

Technical Analysis and Findings Utah Coal Regulatory Program

PID: C0070045

TaskID: 4787

Mine Name: WELLINGTON DRY-COAL CLEANING FACILITY

Title: VIOLATION #13155 RESPONSE

Operation Plan

Air Pollution Control Plan

Analysis:

The permittee will inspect the perimeter of the fence line quarterly. If coal fines become ½ inch, the permittee will clean the coal fines by either has submitted an amendment by using vacuum truck, shovel, scraper or other appropriate equipment. The use of a scraper outside the permit area to remove coal of ½ thick would most likely remove some topsoil. Therefore, the permittee should remove scrapers and other equipment from the amendment.

It is recommended that the permittee install plastic or wooden slats into the chain link fence. This was h been done at Andalex/ Centennial Mine to reduce coal fines entering into the electrical sub-station. This most likely saves the permittee money in coal removal outside the fence line.

Deficiencies Details:

R645-301.420 - The use of a scraper or other equipment as a method of removing coal fines outside the permit area must be removed from the amendment. These methods could destroy the existing vegetation.

sdemczak